



# The Space Place New Millennium Calendar



This image of Hurricane Mitch was created using Geostationary Operational Environmental Satellite data collected on October 26, 1998. Find out how GOES helps predict severe weather.  
[http://spaceplace.nasa.gov/goes/goes\\_poes\\_orbits.htm](http://spaceplace.nasa.gov/goes/goes_poes_orbits.htm)

<http://spaceplace.nasa.gov>

## FEBRUARY 2003

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Potato Lover's Month. Make asteroid potatoes!						NEW MOON 1 Chinese Lunar New Year
2 Groundhog Day. Better than watching the groundhog, see how the GOES satellites help predict weather.	3	4	5 Weatherman's Day. Take a look at Earth's weather images in the picture gallery at The Space Place.	6	7	8
FIRST QUARTER 9	10	11 National Inventor's Day. Test a new spacecraft material.	12 Lincoln's birthday, 1809.	13	14 Valentine's Day	15 Birthday in 1564 of Galileo Galilei, Italian astronomer and mathematician. See Jupiter's moons as the Galileo spacecraft has seen them.
FULL MOON 16	17	18 Pluto was discovered in 1930 by Clyde Tombaugh at Lowell Observatory. Visit The Space Place gallery and see a photograph of Pluto and its moon, Charon.	19	20	21	22 Thinking Day. Play the spinoffs memory game and challenge your brain.
LAST QUARTER 23	24	25 Quiet Day. What if there were no sounds at all? Explore the idea at The Space Place.	26	27 Birthday in 1910 of Clarence Johnson, designer and project manager for important military airplanes. Find out about today's amazing Helios aircraft!	28	

Month of February: [http://spaceplace.nasa.gov/ds1\\_ast.htm](http://spaceplace.nasa.gov/ds1_ast.htm)  
Feb. 2: [http://spaceplace.nasa.gov/goes/goes\\_poes\\_orbits.htm](http://spaceplace.nasa.gov/goes/goes_poes_orbits.htm)  
Feb. 5: [http://spaceplace.nasa.gov/teachers\\_earth\\_weather\\_images.htm](http://spaceplace.nasa.gov/teachers_earth_weather_images.htm)  
Feb. 11: [http://spaceplace.nasa.gov/nmp\\_action.htm](http://spaceplace.nasa.gov/nmp_action.htm)  
Feb. 15: [http://spaceplace.nasa.gov/gll\\_io\\_fact.htm](http://spaceplace.nasa.gov/gll_io_fact.htm)

Feb. 18: [http://spaceplace.nasa.gov/teachers\\_ss\\_images.htm](http://spaceplace.nasa.gov/teachers_ss_images.htm)  
Feb. 22: <http://spaceplace.nasa.gov/spinoffs.htm>  
Feb. 25: [http://spaceplace.nasa.gov/lisa\\_fact2.htm](http://spaceplace.nasa.gov/lisa_fact2.htm)  
Feb. 27: [http://spaceplace.nasa.gov/helios\\_fact1.htm](http://spaceplace.nasa.gov/helios_fact1.htm)